Energy Economics

Index to Volume 11
January, April, July, October 1989

Articles – titles

Electricity supply and demand, pricing

Bootstrapping for consistent standard errors for translog price elasticities: some evidence from industrial electricity demand. *S. M. Khalid Nainar.* 11.4, 319–322

Canadian interregional electricity trade: analysing the gains from system intergration during 1990–2020. *J. S. Rogers* and *J. G. Rowse.* 11.2, 105–118

The discount rate for a power station. *E. Dimson.* 11.3, 175–180

Economic cost of power outages in the industrial sector of Pakistan. *H. A. Pasha, A. Ghaus* and *S. Malik.* 11.4, 301–318

Factors that influence public utility performance. *H. D. Platt* and *J. B. Welch.* 11.3, 219–227

Optimal capacity expansion of hydro power plants. *F. Wirl.* 11.2, 133–136

Optimal timing of transmission line investments. *G. Schramm.* 11.3, 181–188

Productivity in the vertically integrated system of the Greek electricity utility, 1970-85. *P. G. Efthymoglou* and *A. S. Vlachou.* 11.2, 119–126

Regulator selection and financial performance for public utilities: selection method and the returns experienced by common equity owners. *H. L. Brewer* and *P. C. Mann.* 11.1, 39–45

A sensitivity analysis of multicriteria choice-methods: an application on the basis of the optimal site selection for a nuclear power plant. *J. A. Hartog, E. Hinloopen* and *P. Nijkamp.* 11.4, 293–300

Weather normalization of electricity sales to the school sector: potential model misspecification. *K. Monts, M. Blissett* and *R. Wilson.* 11.2, 127–132

Energy demand and energy efficiency

The demand for petrol with explicit new car fuel efficiency effects: a UK study 1977-86. *P. Rice* and *P. Frater.* 11.2, 95–104

A dynamic putty–semi-putty model of aggregate energy demand. *W. W. Hogan.* 11.1, 53–69

Energy demand in Greece: the impact of the two energy crises. *G. S. Donatos* and *G. J. Mergos.* 11.2, 147–152

Energy labels and economic search: an example from the residential real estate market. *R. W. Gilmer.* 11.3, 213–218

Energy tax credits and housing improvement. *M. J. Walsh.* 11.4, 275–284

The reliability of aggregate energy demand functions: an application of statistical specification error tests. *H. Welsch.* 11.4, 285–292

Separability, functional form and regulatory policy in models of interfuel substitution. *T. J. Considine.* 11.2, 82–94

Energy–economy interactions

The capital–energy controversy: further results. *A. A. Kintis* and *E. E. Panas.* 11.3, 201–212

Economic cost of power outages in the industrial sector of Pakistan. *H. A. Pasha, A. Ghans* and *S. Malik.* 11.4, 301–318

Energy multipliers for economic analysis: and input–output approach. *G. J. Y. Hsu.* 11.1, 33–38

Energy taxes and economic performance: a regional general equilibrium analysis. *A. C. Fisher* and *K. A. Despotakis.* 11.2, 153–157

An exploratory stochastic framework to analyse the relationship between macro oil price shocks and economic development. *U. A. Kazi.* 11.3, 228–238

The impact of oil-export dependency on a developing country: the case of Algeria. *J. Heidarian* and *R. D. Green.* 11.4, 247–261

The impact of oil revenue on OPEC economy. *M. Shams.* 11.4, 242–246

Energy modelling

The capital–energy controversy: further results. *A. A. Kintis* and *E. E. Panas.* 11.3, 201–212

Changes in business-as-usual forecasts in a petroleum trade model. *R. Lee* and *S. Das.* 11.1, 11–32

A dynamic putty–semi-putty model of aggregate energy demand. *W. W. Hogan.* 11.1, 53–69

The demand for petrol with explicit new car fuel efficiency effects: a UK study 1977-86. *P. Rice* and *P. Frater.* 11.2, 95–104

Energy demand in Greece: the impact of the two energy crises. *G. S. Donatos* and *G. J. Mergos.* 11.2, 147–152

Energy labels and economic search: an example for the residential real estate market. *R. W. Gilmer.* 11.3, 213–218

Energy tax credits and housing improvement. *M. J. Walsh.* 11.4, 275–284

Energy taxes and economic performance: a regional general equilibrium analysis. *A. C. Fisher* and *K. A. Despotakis.* 11.2., 153–157

An exploratory stochastic framework to analyse the relationship between macro oil price shocks and economic development. *U. A. Kazi.* 11.3, 228–238

Factors that influence public dutility performance. *H. D. Platt* and *J. B. Welch.* 11.3, 219–227

The impact of energy prices on Alberta's economic outlook. *J. Worsick* and *A. Naini.* 11.1, 46–52

The impact of oil-export dependency on a developing country: the case of Algeria. *J. Heidarian* and *R. D. Green.* 11.4, 247–261

The impact of oil revenues on the OPEC economy. *M. Shams.* 11.4, 242–246

A model for exploration decisions. *H. Bjorstad, T. Hefting* and *G. Stensland.* 11.3, 189–200

Modelling fuel-switching between natural gas and fuel oil in US manufacturing. *M. A. Beltramo.* 11.1, 70–78

Monopsony and federal coal leasing – a bargaining approach. *D. B. Pariser* and *N. M. Khilji.* 11.3, 169–174

Natural gas demand by agriculture in the USA. *N. D. Uri.* 11.2, 137–146

Optimal capacity expansion of hydro power plants. *F. Wirl.* 11.2, 133–136

Optimal timing of transmission line investments. *G. Schramm.* 11.3, 181–188

The reliability of aggregate energy demand functions: an application of statistical specification error tests. *H. Welsch.* 11.4, 285–292

Separability, functional form and regulatory policy in models of interfuel substitution. *T. J. Considine.* 11.2, 82–94

Weather normalization of electricity sales to the school sector: potential model misspecification. *K. Monts, M. Blisset* and *R. Wilson.* 11.2, 127–132

Energy pricing

Competition, control and price formation in the international energy industry. *C. Bina.* 11.3, 162–168

An exploratory stochastic framework to analyse the relationship between macro oil price shocks and economic development. *U. A. Kazi.* 11.3, 228–238

The impact of energy prices on Alberta's economic outlook. *J. Worsick* and *A. Naini.* 11.1, 46–52

Monopsony and federal coal leasing – a bargaining approach. *D. B. Pariser* and *N. M. Khilji.* 11.3, 169–174

Oil and gas supply and demand

Changes in business-as-usual forecasts in a petroleum trade model. *R. Lee* and *S. Das.* 11.1, 11–32

The demand for petrol with explicit new car fuel efficiency effects: a UK study 1977–86. *P. Rice* and *P. Frater*. 11.2, 95–104

An exploratory stochastic framework to analyse the relationship between macro oil price shocks and economic development. *U. A. Kazi*. 11.3, 228–238

The impact of energy prices on Alberta's economic outlook. *J. Worsick* and *A. Naini*. 11.1, 46–52

The impact of oil-export dependency on a developing country: the case of Algeria. *J. Heidarian* and *R. D. Green*. 11.4, 247–261

An oil import fee and drilling activity in the USA. *E. F. Renshaw*. 11.2, 158–160

The impact of oil revenues on the OPEC economy. *M. Shams*. 11.4, 242–246

A model for exploration decisions. *H. Bjørstad, T. Hefting* and *G. Stensland*. 11.3, 189–200

Modelling fuel-switching between natural gas and fuel oil in US manufacturing. *M. A. Beltramo*. 11.1, 70–78

Natural gas demand by agriculture in the USA. *N. D. Uri*. 11.2, 137–146

Oil development-operating cost estimates, 1955–85. *M. A. Adelman* and *M. Shahi*. 11.1, 2–10

Spatially analysing the impact of a 'no new nukes' policy on European natural gas markets. *C. Dahl*. 11.4, 262–274

Public utility regulatory economics

Factors that influence public utility performance. *H. D. Platt* and *J. B. Welch*. 11.3, 219–227

Monopsony and federal coal leasing — a bargaining approach. *D. B. Pariser* and *N. M. Khilj*. 11.3, 169–174

Regulator selection and financial performance for public utilities: selection method and the returns experienced by common equity owners. *H. L. Brewer* and *P. C. Mann*. 11.1, 39–45

Articles – authors

Adelman, M. A. and *Shahi, M.* Oil development-operating cost estimates, 1955–85. 11.1, 2–10

Beltramo, M. A. Modelling fuel-switching between natural gas and fuel oil in US manufacturing. 11.1, 70–78

Bina, C. Competition, control and price formation in the international energy industry. 11.3, 162–168

Bjørstad, H., Hefting, T. and *Stensland, G.* A model for exploration decisions. 11.3, 189–200

Blissett, M. see *Monts, K.*

Brewer, H. L. and *Mann, P. C.* Regulator selection and financial performance for public utilities: selection method and the returns experienced by common equity owners. 11.1, 39–45

Considine, T. J. Separability, functional form and regulatory policy in models of interfuel substitution. 11.2, 82–94

Dahl, C. Spatially analysing the impact of a 'no new nukes' policy on European natural gas markets. 11.4, 262–274

Das, S., see *Lee, R.*

Despotakis, K. A. see *Fisher, A. C.*

Dimson, E. The discount rate for a power station. 11.3, 175–180

Efthymoglou, P. G. and *Vlachou, A. S.* Productivity in the vertically integrated system of the Greek electricity utility, 1970–85. 11.2, 119–126

Fisher, A. C. and *Despotakis, K. A.* Energy taxes and economic performance: a regional general equilibrium analysis. 11.2, 153–157

Frater, P. see *Rice, P.*

Ghaus, Aisha see *Pasha, H. A.*

Gilmer, R. W. Energy labels and economic search: an example from the residential real estate market. 11.3, 213-218

Green, R. D. see *Heidarian, J.*

Hartog, J. A., Hinloopen, E. and *Nijkamp, P.* A sensitivity analysis of multicriteria choice–methods: an application on the basis of the optimal site selection for a nuclear power plant. 11.4, 293–300

Hinloopen, E. see *Hartog, J. A.*

Hefting, T. see *Bjørstad H.*

Heidarian, J. and *Green, R. D.* The impact of oil-export dependency on a developing country: the case of Algeria. 11.4, 247–261

Hogan, W. W. A dynamic putty–semi-putty model of aggregate energy demand. 11.1, 53–69

Hsu, G. J. Y. Energy multipliers for economic analysis: an input–output approach. 11.1, 33–38

Kazi, U. A. An exploratory stochastic framework to analyse the relationship between macro oil price shocks and economic development. 11.3, 228–238

Khilji, N. M. see *Pariser, D. B.*

Kintis, A. A. and *Panas, E. E.* The capital–energy controversy: further results. 11.3, 201–212

Lee, R. and *Das, S.* Changes in business-as-usual forecasts in a petroleum trade model. 11.1, 11–32

Malik, S. see *Pasha, H. A.*

Mann, P. C. and *Brewer, H. L.*

Mergos, G. J. see *Donatos, G. S.*

Monts, K., Blissett, M. and *Wilson, R.* Weather normalization of electricity sales to the school sector: potential model misspecification. 11.2, 127–132

Nainar, S. M. Khalid. Bootstrapping for consistent standard errors for translog price elasticities: some evidence from industrial electricity demand. 11.4, 319–322

Naini, A., see *Worsick, J.*

Nijkamp, P. see *Hartog, J. A.*

Panas, E. E. see *Kintis, A. A.*

Pariser, D. B. and *Khilji, N. M.* Monopsony and federal coal leasing — a bargaining approach. 11.3, 169–174

Donatos, G. S. and *Mergos, G. J.* Energy demand in Greece: the impact of the two energy crises. 11.2, 147–152

Pasha, H. A., Ghaus, A. and *Malik, S.* Economic cost of power outages in the industrial sector of Pakistan. 11.4, 301–318

Platt, H. D. and *Welch, J. B.* Factors that influence public utility performance. 11.3, 219–227

Renshaw, E. F. An oil import fee and drilling activity in the USA. 11.2, 158–160

Rice, P. and *Frater, P.* The demand for petrol with explicit new car fuel efficiency effects: a UK study 1977–86. 11.2, 95–104

Rogers, J. S. and *Rowse, J. G.* Canadian interregional electricity trade: analysing the gains from system integration during 1990–2020. 11.2, 105–118

Rowse, J. G. see *Rogers, J. S.*

Schramm, G. Optimal timing of transmission line investments. 11.3, 181–188

Shahi, M., see *Adelman, M. A.*

Shams, M. The impact of oil revenues on OPEC economy. 11.4, 242–246

Stensland, G. see *Bjørstad, H.*

Uri, N. D. Natural gas demand by agriculture in the USA. 11.2, 137–146

Vlachou, S. A. see *Efthymoglou, P. G.*

Walsh, M. J. Energy tax credits and housing improvement. 11.4, 275–284

Welch, J. B. see *Platt, H. D.*

Welsch, H. The reliability of aggregate energy demand functions: an application of statistical specification error tests. 11.4, 285–292

Wilson, R. see *Monts, K.*

Wirl, E. Optimal capacity expansion of hydro power plants. 11.2, 133–136

Worsick, J. and *Naini, A.* The impact of energy prices on Alberta's economic outlook. 11.1, 46–52

Recent papers

11.1, 79

Publications

11.1, 79–80;

Calendar

11.1, 80; 11.2, 1BC; 11.3, 239;